RAW SEQUENCE LISTING   DATE: 04/23/2001
PATENT APPLICATION: US/09/825,105   TIME: 15:33:06

Input Set : A:\Pto.amc
Output Set: N:\CRF3\04232001\I825105.raw

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     2 <110> APPLICANT: Russell, Michael W.
     3        Connell, Terry D.
     5 <120> TITLE OF INVENTION: Chimeric Antigen-Enterotoxin Mucosal Immunogens
     7 <130> FILE REFERENCE: D6321
C--> 9 <140> CURRENT APPLICATION NUMBER: US/09/825,105
    10 <141> CURRENT FILING DATE: 2001-04-03
    11 <150> PRIOR APPLICATION NUMBER: US 60/194,498
    12 <151> PRIOR FILING DATE: 2000-04-03
    14 <160> NUMBER OF SEQ ID NOS: 2
    16 <210> SEQ ID NO: 1
    17 <211> LENGTH: 20
    18 <212> TYPE: DNA
    19 <213> ORGANISM: Unknown
    21 <220> FEATURE:
    23 <221> NAME/KEY: primer_bind
    24 <223> OTHER INFORMATION: primer to amplify a fragment encoding LT-IIa
    25        A2 domain and the B polypeptide from pTDC2000
    27 <400> SEQUENCE: 1
    28 gtaaaacgac ggccagtgag                    20
    30 <210> SEQ ID NO: 2
    31 <211> LENGTH: 21
    32 <212> TYPE: DNA
    33 <213> ORGANISM: Unknown
    35 <220> FEATURE:
    37 <221> NAME/KEY: primer_bind
    38 <223> OTHER INFORMATION: primer to amplify a fragment encoding LT-IIa
    39        A2 domain and the B polypeptide from pTDC2000
    41 <400> SEQUENCE: 2
    42 gtaacctcga ggcctggaga g                    21
```

OIPE

RAW SEQUENCE LISTING   DATE: 04/18/2001
PATENT APPLICATION: US/09/825,105   TIME: 16:41:39

Input Set : A:\D6321SEQ.txt
Output Set: N:\CRF3\04182001\I825105.raw

Does Not Comply
Corrected Diskette Needed

```
       2 <110> APPLICANT: Russell, Michael W.
       3        Connell, Terry D.
       5 <120> TITLE OF INVENTION: Chimeric Antigen-Enterotoxin Mucosal Immunogens
       7 <130> FILE REFERENCE: D6321
C-->   9 <140> CURRENT APPLICATION NUMBER: US/09/825,105
      10 <141> CURRENT FILING DATE: 2001-04-03
      11 <150> PRIOR APPLICATION NUMBER: US 60/194,498
      12 <151> PRIOR FILING DATE: 2000-04-03
      14 <160> NUMBER OF SEQ ID NOS: 2
```

ERRORED SEQUENCES

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      16 <210> SEQ ID NO: 1
      17 <211> LENGTH: 20
      18 <212> TYPE: DNA
      19 <213> ORGANISM: Unknown
      21 <220> FEATURE:
      23 <221> NAME/KEY: primer_bind
      24 <223> OTHER INFORMATION: primer to amplify a fragment encoding LT-IIa
      25        A2 domain and the B polypeptide from pTDC2000
      27 <400> SEQUENCE: 1
E-->  28 gtaaaacgac ggccagtgag              20 <-
      30 <210> SEQ ID NO: 2
      31 <211> LENGTH: 21
      32 <212> TYPE: DNA
      33 <213> ORGANISM: Unknown
      35 <220> FEATURE:
      37 <221> NAME/KEY: primer_bind
      38 <223> OTHER INFORMATION: primer to amplify a fragment encoding LT-IIa
      39        A2 domain and the B polypeptide from pTDC2000
      41 <400> SEQUENCE: 2
E-->  42 gtaacctcga ggcctggaga g            21 <-
```

VERIFICATION SUMMARY　　　　　　DATE: 04/18/2001
PATENT APPLICATION:　**US/09/825,105**　　TIME: 16:41:40

Input Set : **A:\D6321SEQ.txt**
Output Set: **N:\CRF3\04182001\I825105.raw**

L:9 M:270 C: Current Application Number differs, Replaced Application Number
L:28 M:254 E: No. of Bases conflict, LENGTH:Input:0 Counted:20 SEQ:1
L:42 M:254 E: No. of Bases conflict, LENGTH:Input:0 Counted:21 SEQ:2

US 098251050DP1

Creation date: 10-15-2003
Indexing Officer: HPHAN1 - HA-KIM PHAN
Team: OIPEBackFileIndexing
Dossier: 09825105

Legal Date: 07-21-2003

No.	Doccode	Number of pages
1	A...	1
2	CLM	3
3	REM	15
4	LET.	1

Total number of pages: 20

Remarks:

Order of re-scan issued on ....